

Applicant: Kay et al.
Application Serial No.: 09/650,055
Filing Date: August 29, 2000
Docket No.: 1040-5
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IN THE SPECIFICATION:

Please replace the paragraph in Example 3, beginning at page 22, line 19 with the following paragraph:

-- A dissolution test on a timed-release glucosamine tablet was conducted using a standard paddle dissolution apparatus as follows: a dissolution vessel having a volume of 200 milliliters was filled with D.I. water and a 1350 mg tablet ("Lot 1") containing approximately 700 750 mg of glucosamine sulfate and approximately 11 wt% HPMC (MW = 85,000 Particle size = NLT 80% through an 80- mesh screen) was dropped into the water with the paddle turning. The water temperature was maintained at about 20 37°C. Aliquots of the solution in the dissolution vessel were taken at hours 1, 2, 4, 6 and 8 and analyzed using standard HPLC techniques to measure the concentration of glucosamine sulfate. The results are plotted in Figure 1. --